

CORRECTION

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Correction to: *Linc-SCRG1* accelerates progression of hepatocellular carcinoma as a ceRNA of miR26a to derepress SKP2

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Correction to: *J Exp Clin Cancer Res* 40, 26 (2021)
<https://doi.org/10.1186/s13046-020-01825-2>

Following publication of the original article [1], the authors identified minor errors in image-typesetting in Fig. 2, Fig. 4 and Fig. 6; specifically:

- Figure 2E: the western blot figure of GAPDH of SNU-387 (row 4) was incorrectly used; the correct image has now been used
- Figure 2E: the label of groups of western blot was incorrect; the correct label has now been used
- Figure 4B: during the production process, image distortion was introduced in the colony study of Hep3B cells; this has been corrected using the originally provided image files
- Figure 4E: the western blot figure of E-cadherin of SNU-387 was incorrectly used; the correct image has now been used
- Figure 4E: the label of groups of western blot was incorrect; the correct label has now been used
- Figure 6B: during the production process, image distortion was introduced in the colony study of Hep3B cells; this has been corrected using the originally provided image files
- Figure 6D: the transwell figures of sh-*lincSCRG1* + ov-SKP2 (row 3) and sh-*lincSCRG1* + in-miR26a

(row 4) groups of SNU-387 and Hep3B were incorrectly used; the correct images have now been used

The corrected figures are given below. The corrections do not have any effect on the results or conclusions of the paper. The original article has been corrected.

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Reference

1. Hu JJ, Zhou C, Luo X, Luo SZ, Li ZH, Xu ZX, et al. *Linc-SCRG1* accelerates progression of hepatocellular carcinoma as a ceRNA of miR26a to derepress SKP2. *J Exp Clin Cancer Res.* 2021;40(1):26. <https://doi.org/10.1186/s13046-020-01825-2>.

The original article can be found online at <https://doi.org/10.1186/s13046-020-01825-2>.

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